



USER'S MANUAL
Part 2

Revised FINAL
06/9/03

Big Button Telephone 915



For Customer Service Or Product
Information, Visit Our Website At
www.telephones.att.com

Please also read
**Part I — Important
Product Information**

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CONTENTS

BEFORE YOU BEGIN	1	TELEPHONE	
Parts List	1	MEMORY	11
INSTALLATION	2	Directory Card	11
Table/Desk Installation	2	Store a Number	
Wall Installation	5	in Memory	11
TELEPHONE		Store a Pause in a	
OPERATION	8	Memory Number	12
Make a Call	8	Dial a Number in	
Answer a Call	8	One-Touch Memory	12
End A Call	8	Dial a Number in	
Redial	9	Two-Touch Memory	12
Flash	9	Erase a Memory Number ..	12
Temporary Tone Dialing	10	GENERAL PRODUCT	
Handset Volume	10	CARE	13
Ringer Volume	10	TECHNICAL	
AUDIO Assist™	10	SPECIFICATIONS	14
		IN CASE OF	
		DIFFICULTY	15
		INDEX	17

BEFORE YOU BEGIN

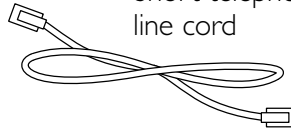
Parts List

Your box should include:

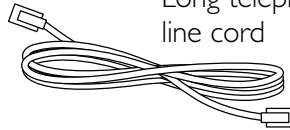


This User's Manual

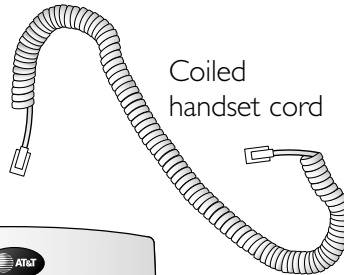
Short telephone
line cord



Long telephone
line cord



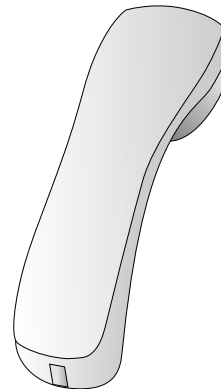
Coiled
handset cord



Base unit



Handset

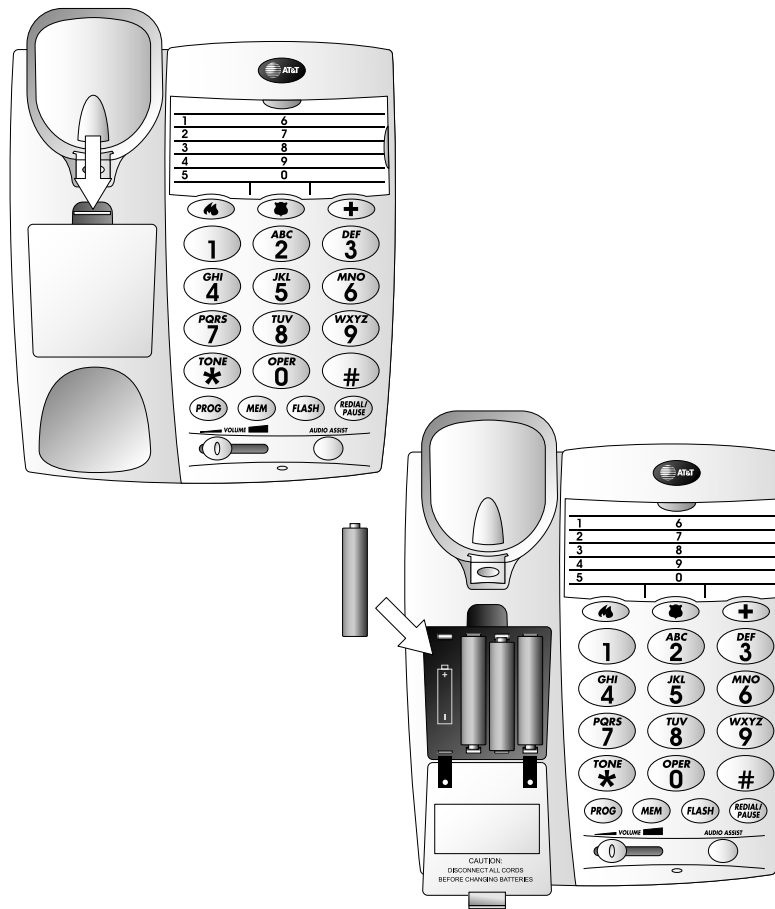


BEFORE YOU BEGIN

INSTALLATION

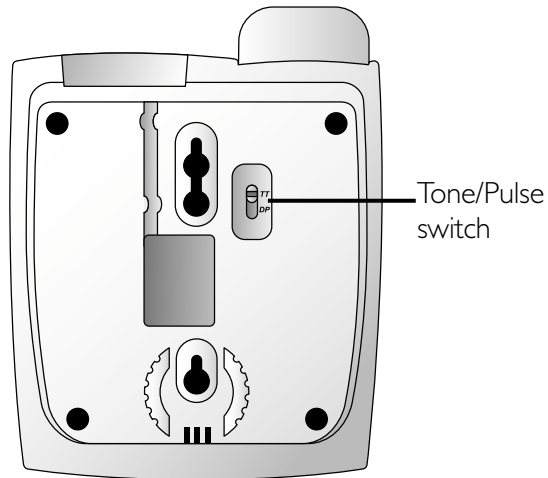
Table/Desk Installation

- I **Install batteries** to provide power for the dial pad lights. Press the battery cover tab and remove the cover. Install four AA batteries (not included), being careful to follow the polarity guide in the battery compartment. Replace the cover.



- Ⓢ **NOTE:** The batteries are needed for the dial pad lights to work. Battery power is low if the dial pad lights are dim under dark conditions or if there is no backlighting on the dial pad. Replace the batteries with four fully charged AA batteries.

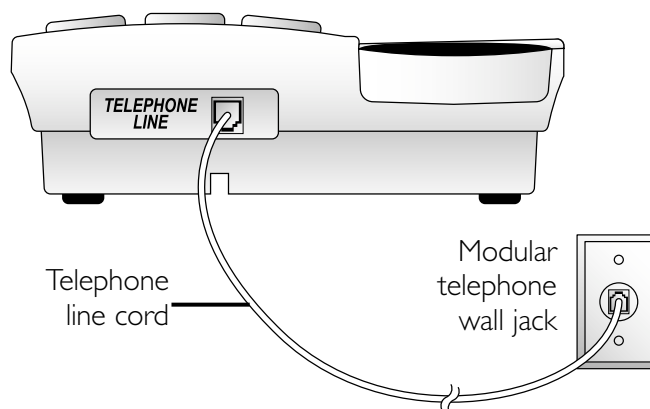
- 2 Set the Tone/Pulse switch.** If you have touch tone service, set the switch to **TT** (tone). If you have dial pulse (rotary) service, set the switch to **DP** (pulse).



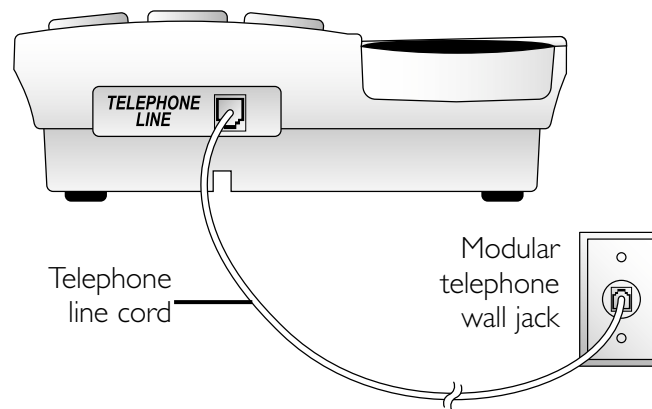
- 3 Connect the handset to the telephone.**

Plug the coiled cord into the handset jack on the left side of the base unit. Plug the other end of the coiled cord into the handset, then hang up.

- 4 Connect the long line cord to the telephone.**



5 Connect the line cord to a modular jack.

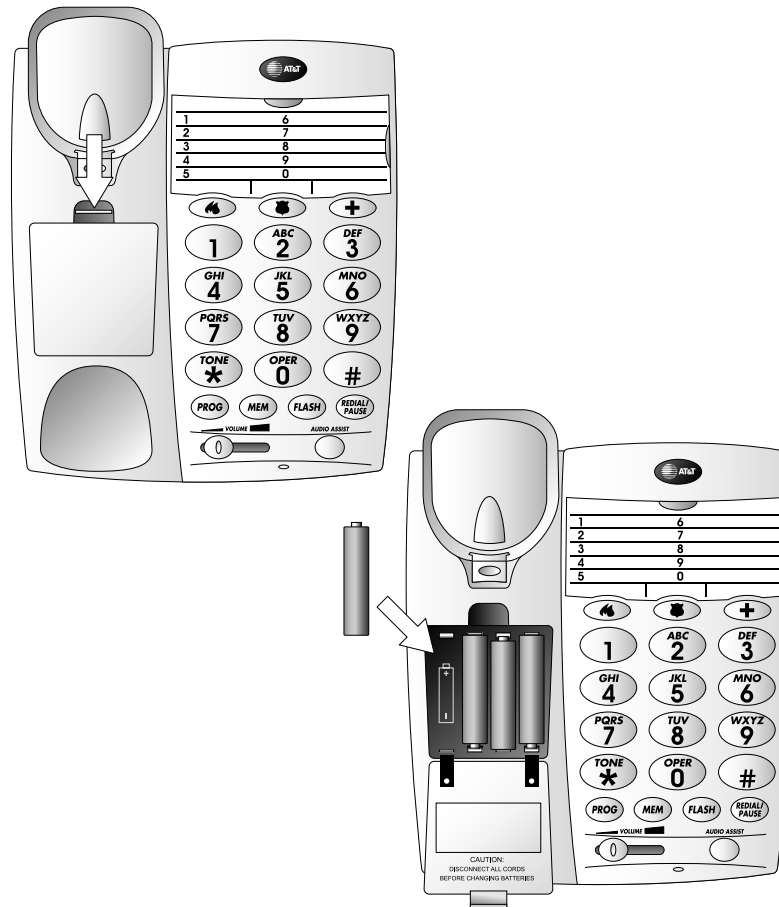


6 Check for dial tone.

Lift the handset and listen for a dial tone. If you cannot hear a dial tone, slide the **VOLUME** switch to the right. If you still do not hear a dial tone, see the **IN CASE OF DIFFICULTY** SECTION beginning on page 15 of this User's Manual.

Wall Installation

- I **Install batteries** to provide power for the dial pad lights. Press the battery cover tab and remove the cover. Install four AA batteries (not included), being careful to follow the polarity guide in the battery compartment. Replace cover.

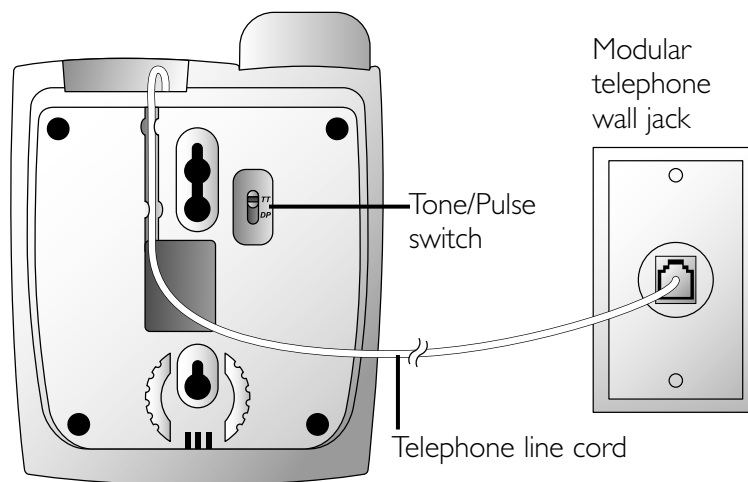


INSTALLATION

Ⓢ **NOTE:** The batteries are needed for the dial pad lights to work. Battery power is low if the dial pad lights are dim under dark conditions or if there is no backlighting on the dial pad. Replace the batteries with four fully charged AA batteries.

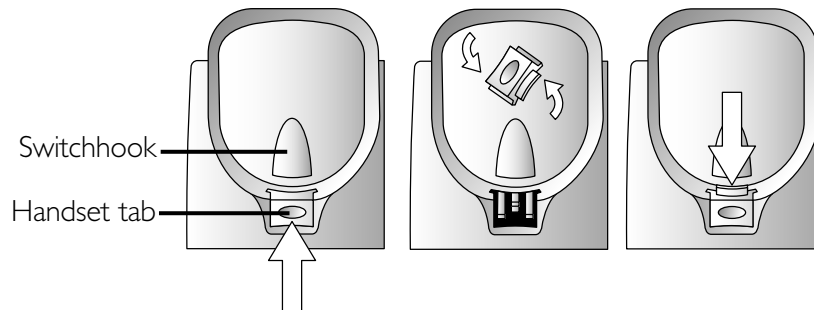
INSTALLATION

- 2 Set the Tone/Pulse switch.** If you have touch tone service, set the switch to **TT** (tone). If you have dial pulse (rotary) service, set the switch to **DP** (pulse).
- 3 Connect the short line cord to the telephone.** Plug the line cord into the jack labeled **TELEPHONE LINE** and thread the cord through the tabs under the phone as shown.



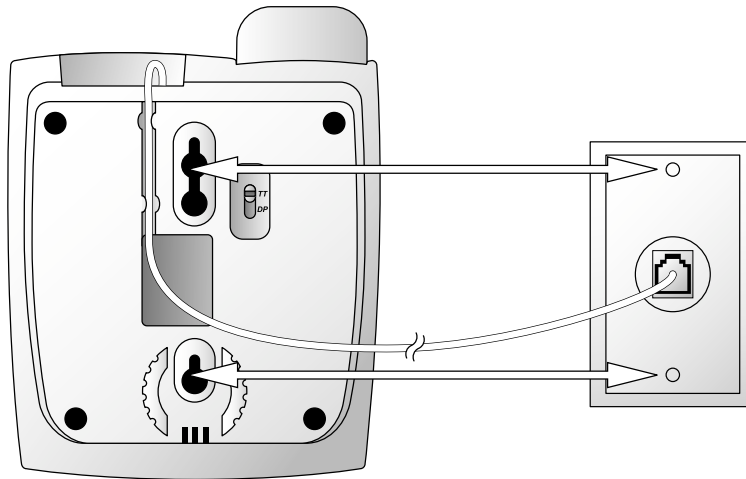
4 Reverse the handset tab.

This tab holds the handset when you hang up. Hold down the switchhook, and slide the tab up and out of its slot. Turn the tab so that the end with the “hook” is up. Then hold down the switchhook while you insert the tab back into its slot.



5 Connect the handset to the telephone.

Plug the coiled cord into the handset jack on the left side of the base unit. Plug the other end of the coiled cord into the handset, then hang up.

6 Connect the line cord to a modular wall jack and mount the phone on the wall jack as shown.

Make sure the cord snaps firmly into place. Place the phone on the wall jack mounting studs and pull down until it is held securely.

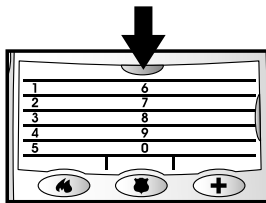
7 Check for dial tone.

Lift the handset and listen for a dial tone. If you cannot hear a dial tone, slide the **VOLUME** switch to the right. If you still do not hear a dial tone, see the **IN CASE OF DIFFICULTY** SECTION beginning on page 15 of this User's Manual.

TELEPHONE OPERATION

Make a Call

Lift the handset. When you hear a dial tone, dial the call using the dial pad or memory buttons.



Answer a Call

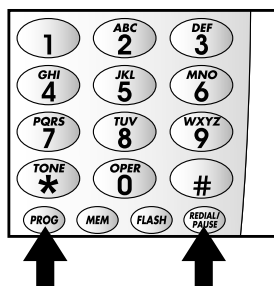
When you hear the phone ring and the ringer light turns on, you have an incoming call. Lift the handset to answer the call.

Ringer Light

The ringer light is lit when you have an incoming call. It is off when the phone is not on a call.

End a Call

Replace the handset in the cradle.



Redial

The last number dialed at this phone is stored in redial memory. To place a redial call, lift the handset and listen for the dial tone, then press **REDIAL/PAUSE**. The number is dialed automatically.

Ⓢ **NOTE:** Redial memory can store up to 32 digits. If the last number dialed was longer than 32 digits, redial memory is disabled.

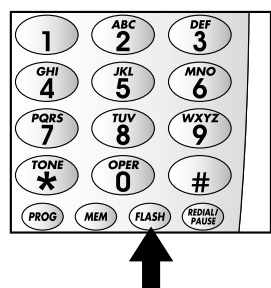
Erase Redial

You can erase the redial memory for privacy. Lift the handset. Press **PROG** then, press **REDIAL/PAUSE** and hang up.

— OR —

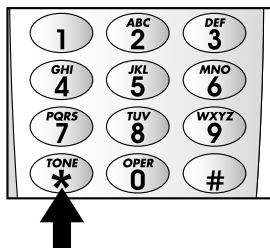
Lift the handset. Press any key, then hang up.

Ⓢ **NOTE:** If the phone is set for dial pulse service, you cannot press **TONE*** or **#** to erase redial memory.



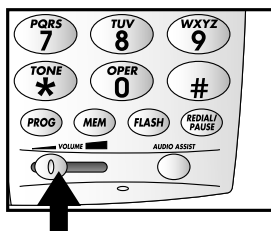
Flash

Press **FLASH** to access phone company subscriber services as described by your telephone service provider.



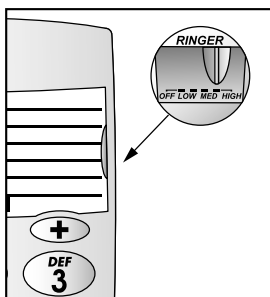
Temporary Tone Dialing

If you have dial pulse (rotary) service, you can change from dial pulse to touch tone dialing during a call by pressing **TONE ***. All keys pressed after this will send touch tone signals. The phone returns to dial pulse when you hang up.



Handset Volume

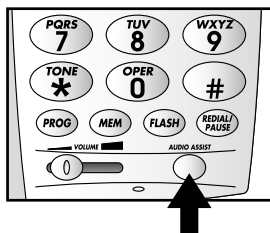
Slide the **VOLUME** switch on the phone to adjust the volume of what you hear through the handset. Slide the switch left to decrease volume or right to increase volume.



Ringer Volume

Use the **RINGER** switch on the right side of the phone to set the ringer volume to **OFF**, **LOW**, **MED** or **HI**.

If you set the switch to **OFF**, this phone will not ring when you have an incoming call. This phone has an extra loud ringer. Set the switch to **HI**, if you want to use the extra loud ringer volume.

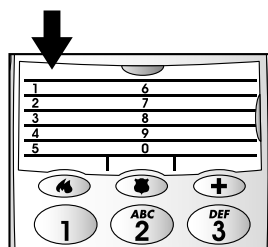


AUDIO Assist™

You can enhance the level and clarity of what you hear through the handset by pressing **AUDIO ASSIST** while you are on a call. Press **AUDIO ASSIST** again to turn the feature off. This feature automatically turns off when you hang up. You must press **AUDIO ASSIST** every time you want to use this feature.

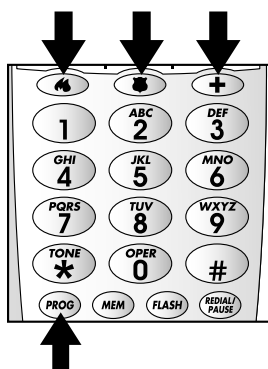
TELEPHONE MEMORY

This telephone can store 13 telephone numbers, each up to 16 digits long. You can dial numbers stored in memory by pressing one or two buttons.



Directory Card

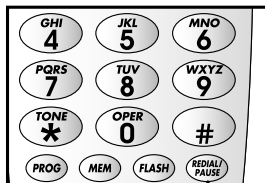
Lift the mylar cover off the directory card to write the numbers (or names) stored in telephone memory on the card. Then replace the cover.



Store A Number in Memory

- 1 Lift the handset.
- 2 Press and release **PROG**.
- 3 Dial the telephone number (up to 16 digits).
- 4 Press and release **PROG**.
- 5 Press the memory location where you want to store the number (**1**, **2**, or **3** for one-touch dialing, or **0** - **9** for two-touch dialing).

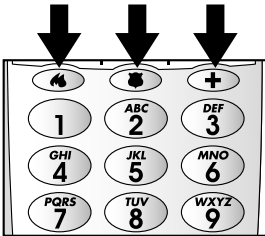
NOTE: You must begin storing the number within 15 seconds of lifting the handset or you will be connected with the telephone company operator.






Store a Pause in a Memory Number




Press and release **REDIAL/PAUSE** once to store a 3.6 second pause in the dialing sequence, twice for a 7.2 second pause and so on.

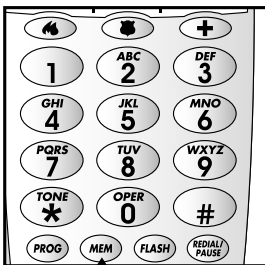
NOTE: Each 3.6 second pause counts as one digit when storing numbers in telephone memory.





Dial a Number in One-Touch Memory



To dial a number stored in memory locations ,  or :

- 1 Lift the handset and wait for a dial tone.
- 2 Press the memory button (,  or ) where the number is stored. The number is dialed automatically.



Dial a Number in Two-Touch Memory

To dial a number stored in a two-touch memory location ( - ):

- 1 Lift the handset and wait for a dial tone.
- 2 Press and release **MEM**, then press the memory button ( - ) where the number is stored. The number is dialed automatically.

Erase a Memory Number

To erase a number stored in memory, store a new number in its place.

GENERAL PRODUCT CARE

To keep your phone working and looking good, follow these guidelines:

- Avoid putting it near heating appliances and devices that generate electrical noise (for example, motors or fluorescent lamps).
- DO NOT expose it to direct sunlight or moisture.
- Avoid dropping the phone and/or other rough treatment.
- Clean with a soft cloth.
- Never use a strong cleaning agent or abrasive powder because this will damage the finish.
- Retain the original packaging in case you need to ship it at a later date.

TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS

REN	I.3B
Power	Four AA batteries are required for backlighting. Phone must also be connected to telephone line for all features to work.
Line Feed Voltage	48V \pm 2V
Line Loop Current	18mA to 100mA
Ringer Levels	Off = 0dB HI = 85dB
Compliance	FCC and UL approved

IN CASE OF DIFFICULTY

If you have difficulty operating this phone, try the suggestions below. For Customer Service, visit our website at **www.telephones.att.com** or call **1 800 222-3111**. Please retain your receipt as your proof of purchase.

To purchase accessories or replacement parts contact Customer Service. Visit our website at **www.telephones.att.com** or call **1 800 222-3111**.

TELEPHONE OPERATION

PROBLEM

No Dial Tone

SOLUTION

- Make sure all plugs are connected properly. Inspect the line cord connections at the modular jack and at the telephone. Also inspect the coiled handset cord connections at both ends.
- Unplug the telephone and connect it to another modular jack. If it still does not work, and other telephones in your home are working, the problem is with this telephone.

PROBLEM

Telephone Does Not Ring

SOLUTION

- Make sure the **RINGER** switch is not set to **OFF**.
- If there are several other telephones on the same line, try disconnecting some of the other telephones. Having too many telephones connected can also create problems such as low ringer volume or impaired sound quality during calls.

TELEPHONE OPERATION**PROBLEM**

**Dial Pad Lights
Are Dim Or
Do Not Work**

SOLUTION

- Make sure you have installed four fully charged AA batteries (not included) following the polarity guide in the battery compartment. (See **INSTALLATION** beginning on page 2 of this User's Manual for details.)

TELEPHONE MEMORY**PROBLEM**

**Difficulty Storing
Numbers in
Memory**

SOLUTION

- Make sure you are pressing the correct sequence of buttons for storing numbers.

PROBLEM

**Memory
Numbers
Are Lost**

SOLUTION

- When four fully charged AA batteries are properly installed, this phone retains numbers stored in memory for about three hours if the line cord is disconnected. (See **INSTALLATION** beginning on page 2 of this User's Manual for battery installation details.)
- When there are no batteries installed, this phone retains numbers stored in memory only when the line cord is connected.

INDEX

A

AUDIO Assist™ 10

B

batteries 2, 5, 16

D

dial pad lights 2, 5

Dial Pad Lights Are Dim
Or Do Not Work 16

Difficulty Storing Numbers
in Memory 16

directory card 11

F

Flash 9

H

handset tab 6

L

line cord 1, 3, 6, 15–16

M

memory 11–12, 16

memory button 8, 12

memory location 11–12

Memory Numbers
Are Lost 16

N

No Dial Tone 15

O

one-touch dialing 11

one-touch memory 12

P

pause 12

R

redial memory 9

RINGER switch 10, 15

T

Telephone Does Not Ring
15

Temporary Tone Dialing 10

Tone/Pulse switch 3, 6

touch tone signals 10

two-touch dialing 11

two-touch memory 12

V

VOLUME switch 4, 7, 10



1	6
2	7
3	8
4	9
5	0



1

ABC
2

DEF
3

GHI
4

JKL
5

MNO
6

PQRS
7

TUV
8

WXYZ
9

TONE
*

OPER
0

#

PROG

MEM

FLASH

REDIAL /
PAUSE

VOLUME

AUDIO ASSIST







A black and white photograph of a white telephone handset. The handset is shown from a side profile, angled upwards. It features a series of buttons along the top edge. A control for the ringer is located on the side, consisting of a sliding switch and a label with four settings: OFF, LOW, MED, and HIGH. The word "RINGER" is printed above the switch. A thin cord is visible extending from the bottom of the handset.

RINGER

OFF LOW MED HIGH